I claim:

1. A geographic information system comprising:

a set of inter connected computers commonly known as the Internet

a computer server with connection to said Internet

a database that resides on said server, software program to interface with said database and programmable array

a software program to interface with said array enabling a sequence of maps to be loaded and unloaded

a navigational device to interact between said array and user in order to display said maps and choose direction and level

2. A geographic information system as set forth in claim 1 further comprising:

said navigational device retrieved from said server which once loaded on users computer stays loaded

said navigational device appears as dashboard of typical automobile with windshield used as focus and reference point

3. A navigational device as set forth in claim 3 and further comprising two subsystems of said dashboard:

(a) a device commonly known as a 'steering wheel' such that once clicked and dragged by pointing device will rotate 360 degrees and interfaces with said array

(b) a device commonly known as a 'stick shift' which when clicked and dragged

(c) to designated spots moves user up a level or down a level and interfaces with said array

4. A navigational device as set forth in claim 3 such that when said steering device rotates arc is broken into four segments which when user turns into a portion of said segment a

direction is stipulated and said program interacts with said array loading a map corresponding to that direction

5. A navigational device such that when user enters said gear nine individual maps are loaded in Random Access Memory

6. A navigational device as set forth in claim 5 where only map in center of nine maps is visible and is located in said windshield and movement in north, south, east or west will load 3 maps and unload 3 maps

7. A navigational device as set forth in claim 6 where with reference to visible map new map loaded will be the next sequential map in desired direction and two maps adjacent to said map, a similar set of maps in opposite direction will unload

8. A navigational device as set forth in claim 3 such that said stick shift will have a hot spot on its knob such that a user will click and drag to a desired location

9. A navigational device as set forth in claim 8 such that said stick shift will be located on gear plate on said dashboard

10. A navigational device as set forth in claim 9 such that numbers one, three and five are located on the top of said gear plate and numbers two and four are located on bottom of said clutch plate and moving said stick shift toward a number on said clutch plate will load nine maps corresponding to that level

11. A navigational device as set forth in claim 10 such that within each level maps are loaded which correspond geographically to where user was in higher or lower level when they changed gears

12. A navigational device as set forth in claim 11 such that:

fifth gear represents a country with individual states

fourth gear is state with individual counties

third gear represents an area of the county

second gear represents an overview of a business district intersection

first gear represents a virtual drive through business district

13. A navigational device as set forth in claim 12 such that:

when moving into higher levels array loads maps representing political boundaries from geographic area represented by lower level

14. Second gear maps as set forth in claim 12 and further comprising:

the exact number of lanes on a specific stretch of highway

the exact location of entrance to highway

the exact location of entrance signs to highway

the exit number of desired exit

the approximate angle of curve of exit

the placement of any signal lights or stop signs on exit

15. First gear maps as set forth in claim 12 and further comprising:

a three dimensional drive where user can use computer keyboard to pause and enter desired business

the user can use pointing device to move into building

once inside building user will be able to search building marquise in order to find specific floor or office

the user will be able to use pointing device to enter elevator clicking on elevator wall for desired floor or office said business will have link to their Internet site

Internet sites are arranged geographically

16. Each distinct map represents a specific longitude and latitude as set forth in claim 14 and further comprising:

said map will have permanent information such as landmarks, bridges, interstates

said map will have symbols superimposed over said permanent information to represent real time events such as traffic accident, construction site other mishaps

17. A navigational device as set forth in claim 3 and said dashboard:

provides text area representing street names as maps progress through county or city

provides ability to instruct through text mileage between points of interest

provides ability to show speed measured in pixel per nanosecond

18. A system commonly known as a search engine where a text box for user interaction with database and where information on individual businesses are queried and results are in the form of known text links and further that clicking on desired link will load said navigational device

19. A system as set fourth in claim 16 and further comprising:

That clicking on said link will load said navigational device and map representing geographic area of desired business said map will contain symbol of desired business and nine individual maps representing said second gear of geographic area surrounding desired business

20. A system as set forth in claim 16 and further comprising:

A means for users to register from said Internet

A means for business to input their information into said database